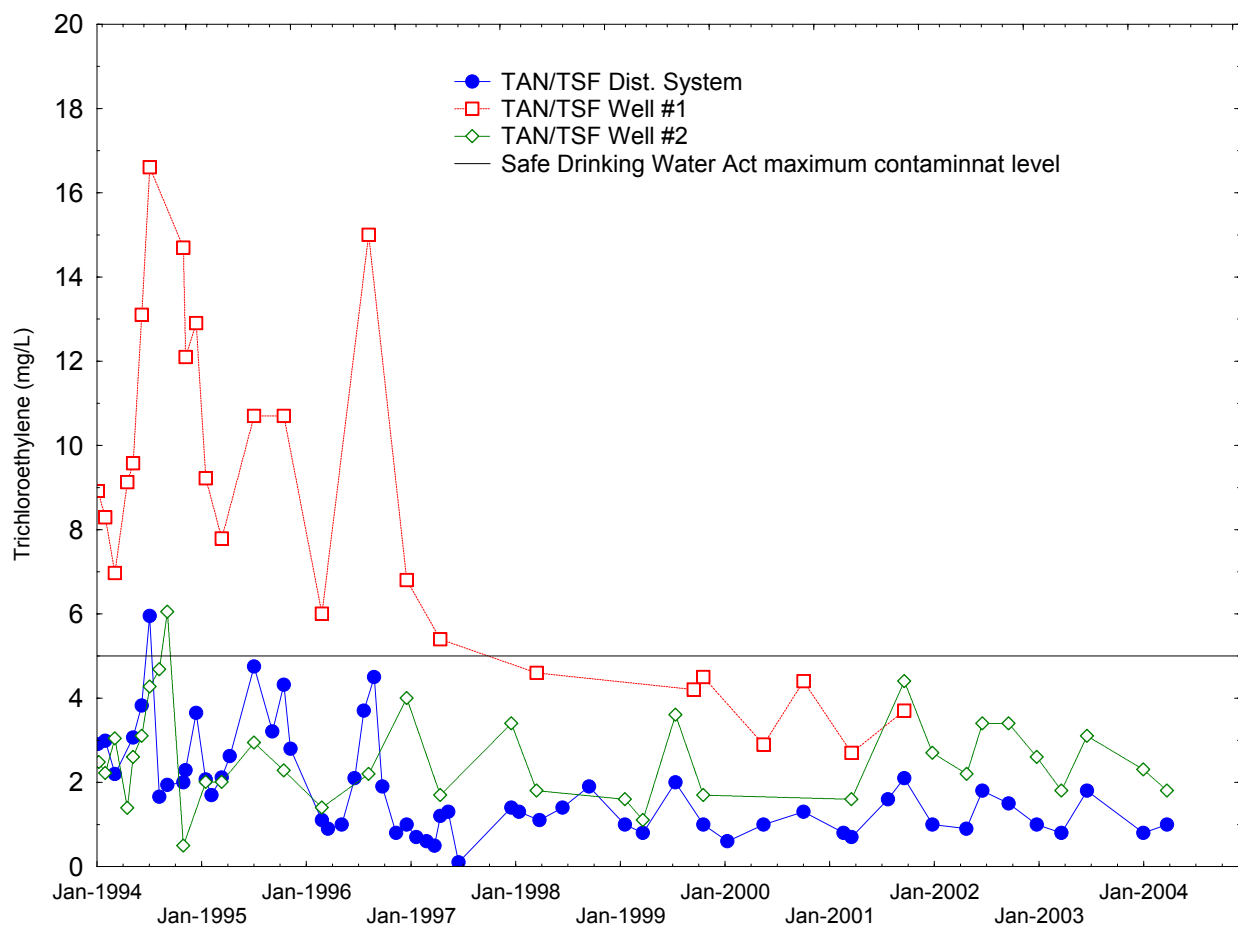


# DRINKING WATER

## Trichloroethylene Concentrations in the TAN/TSF Wells and Distribution System (1994 through 2<sup>nd</sup> quarter 2004)



The point of compliance is the TAN/TSF Distribution System, which has been below the maximum contaminant level of 5.0 µg/L since September 1994.

In 1997, TAN/TSF Well #1 was taken offline, and TAN/TSF Well #2 was put online as the main supply well because the trichloroethylene concentration of TAN/TSF Well #2 had fallen below the maximum contaminant level. Therefore, by using TAN/TSF Well #2, no treatment (sparger air stripping system) is currently required. TAN/TSF Well #1 is no longer sampled, but is available for use as a backup to TAN/TSF Well #2. However, if TAN/TSF Well #1 must be used, the sparger system must be activated to treat the water.

### FOR MORE INFORMATION

Contact: Roger Wilhelmsen  
208-526-9401  
rnw@inel.gov